

FIG. 1A

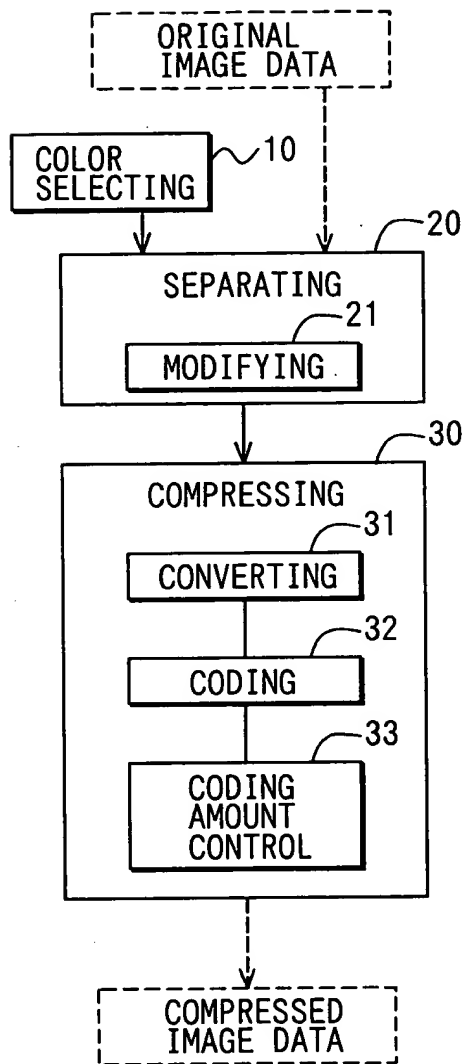


FIG. 1B

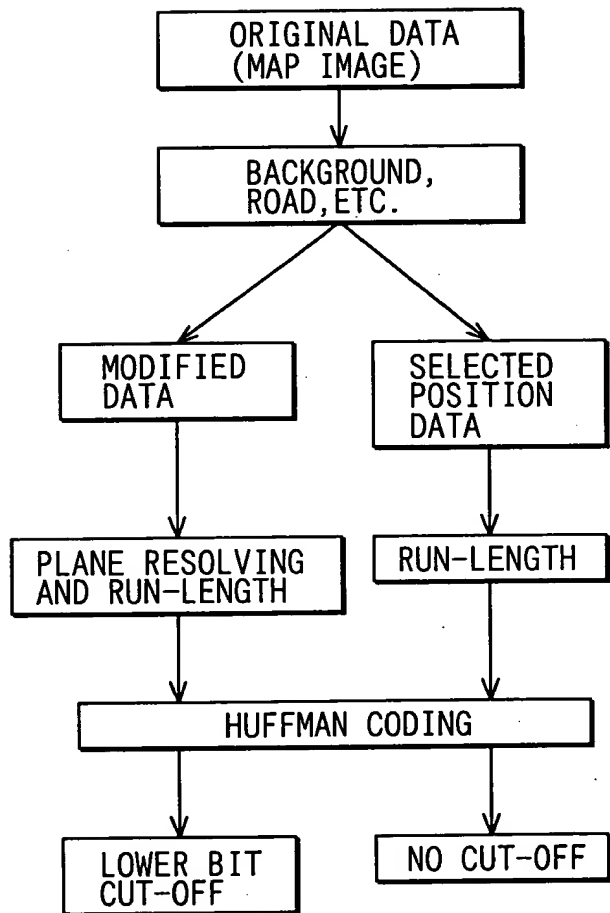


FIG. 2A

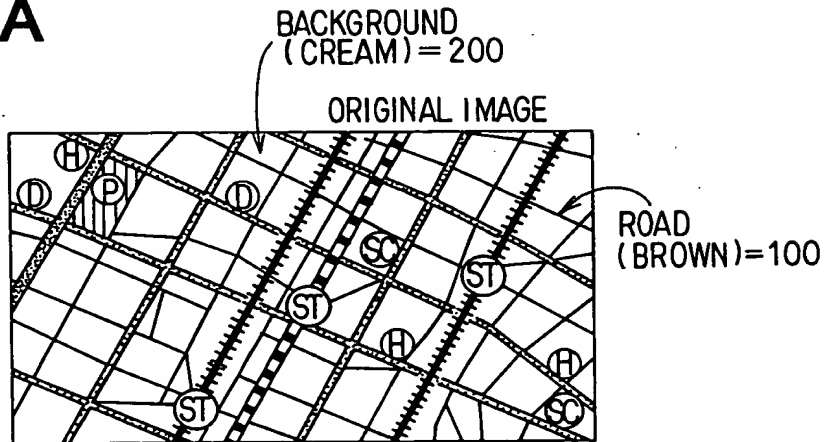


FIG. 2B

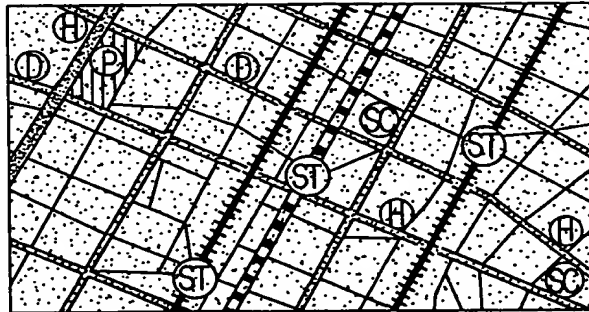


FIG. 2C

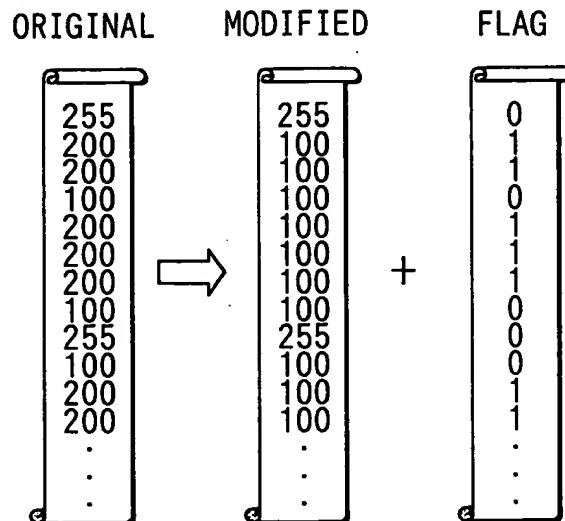


FIG. 3

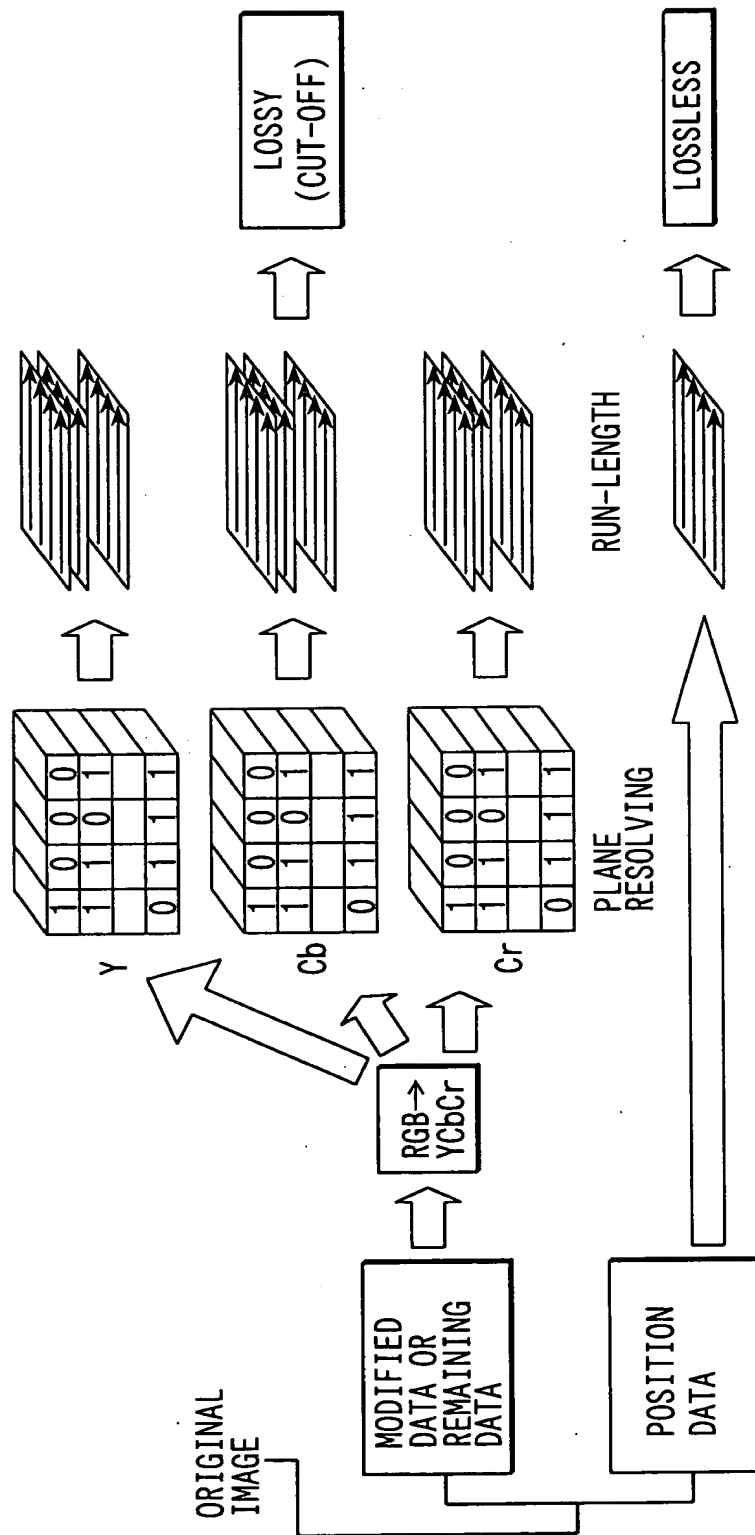


FIG. 4A

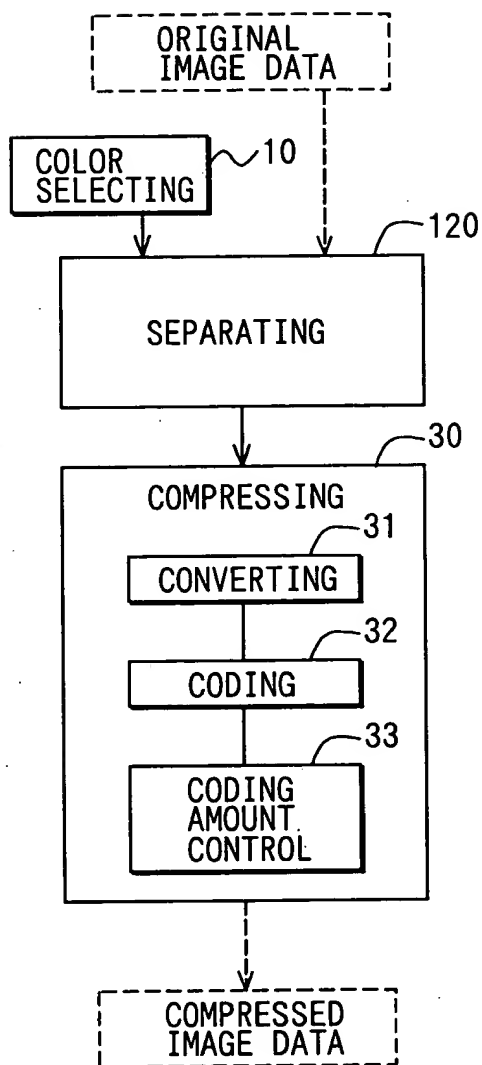


FIG. 4B

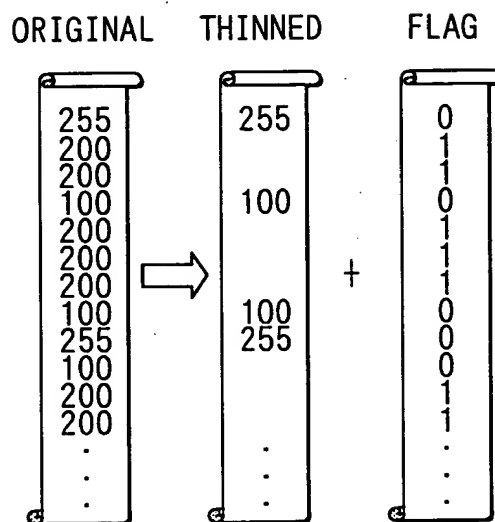


FIG. 5

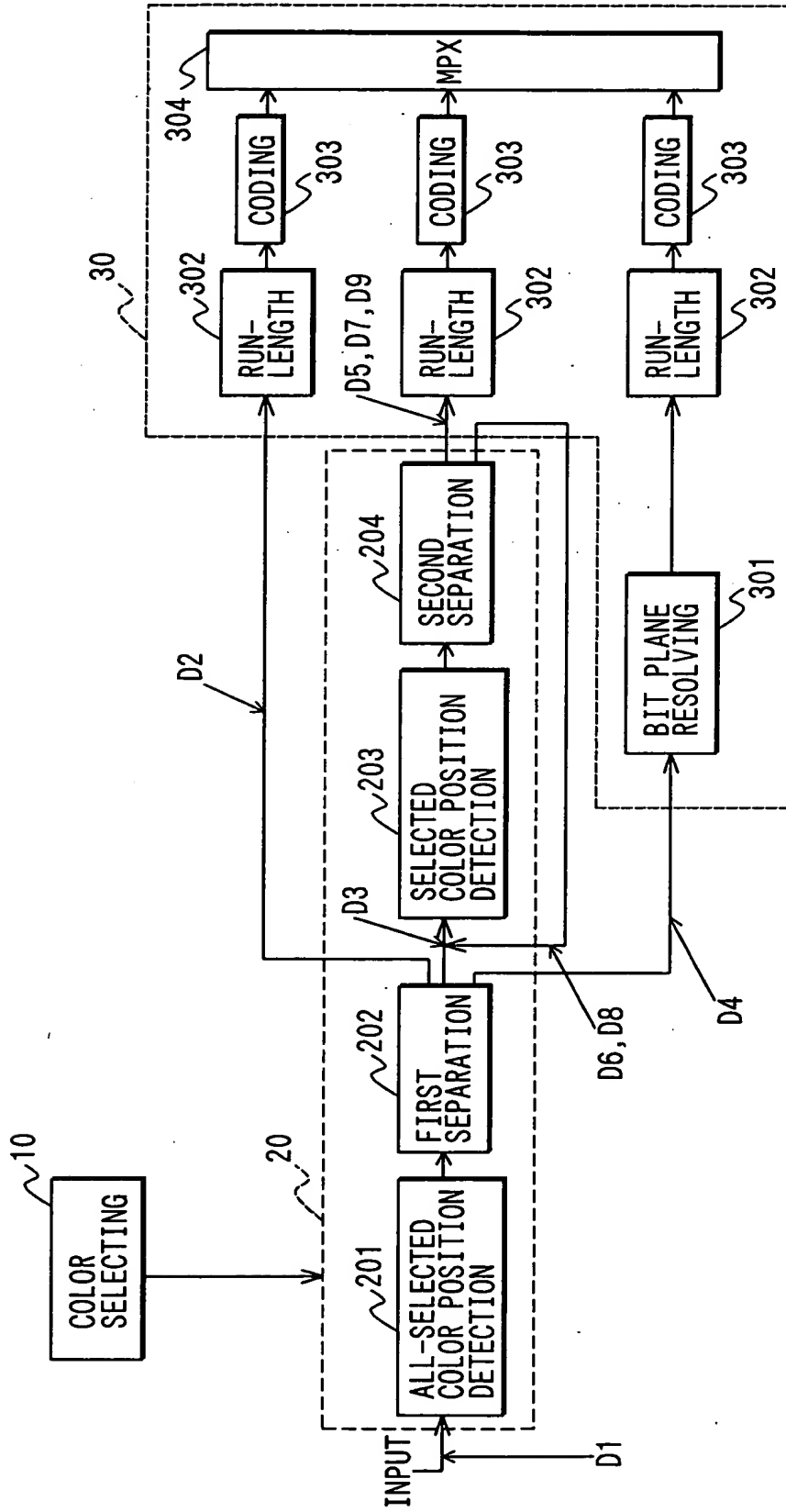


FIG. 6

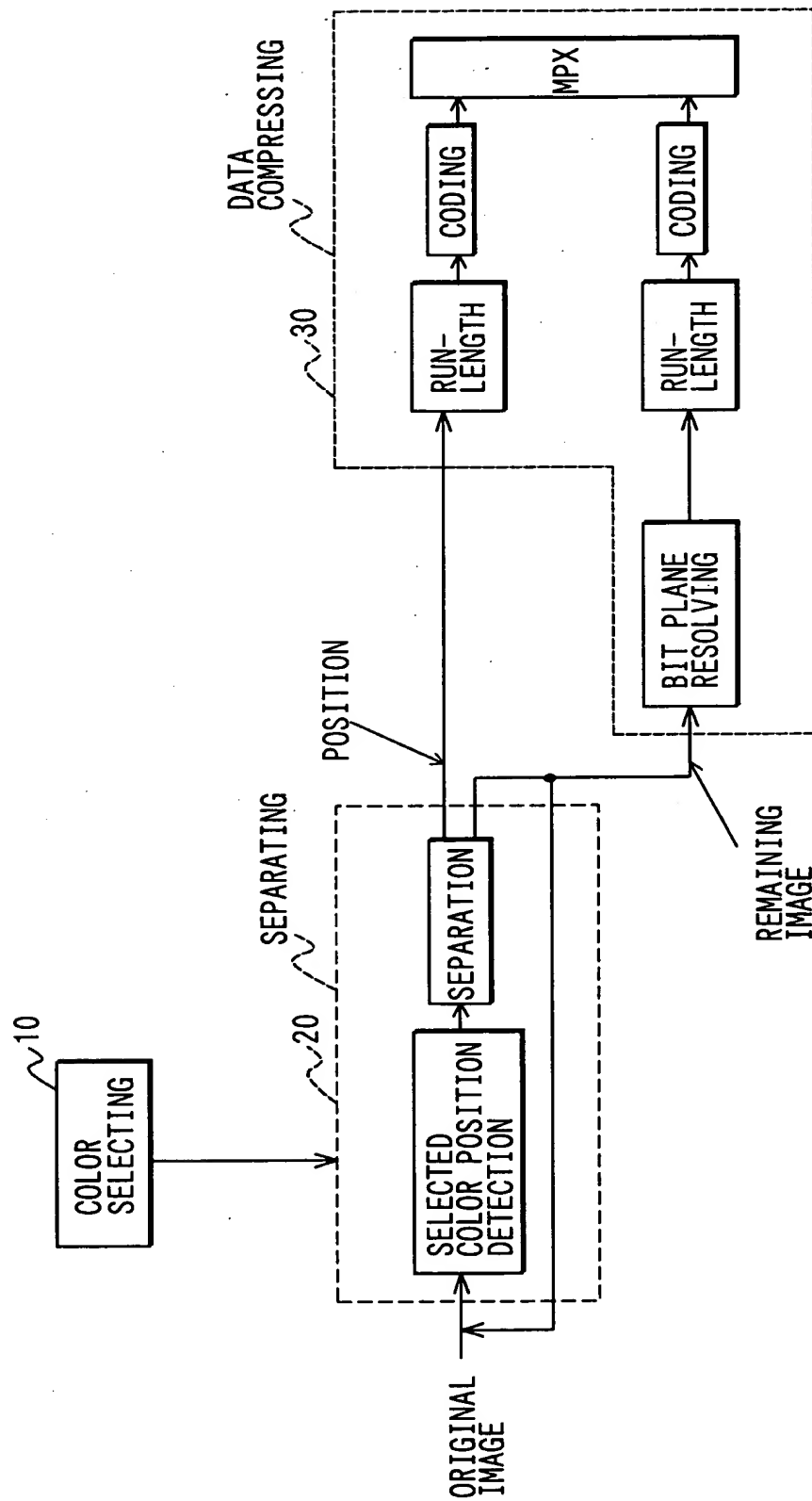


FIG. 7

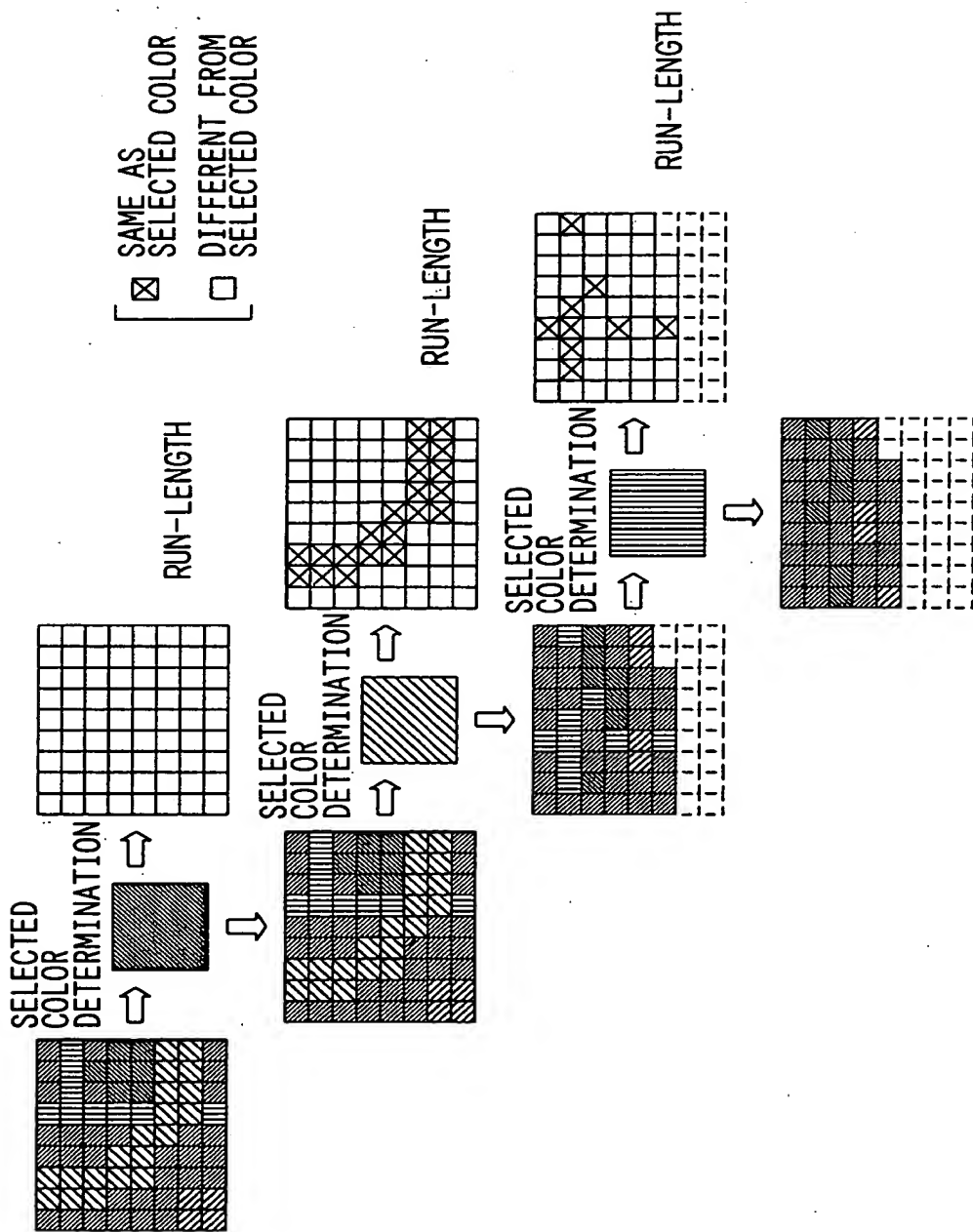


FIG. 8

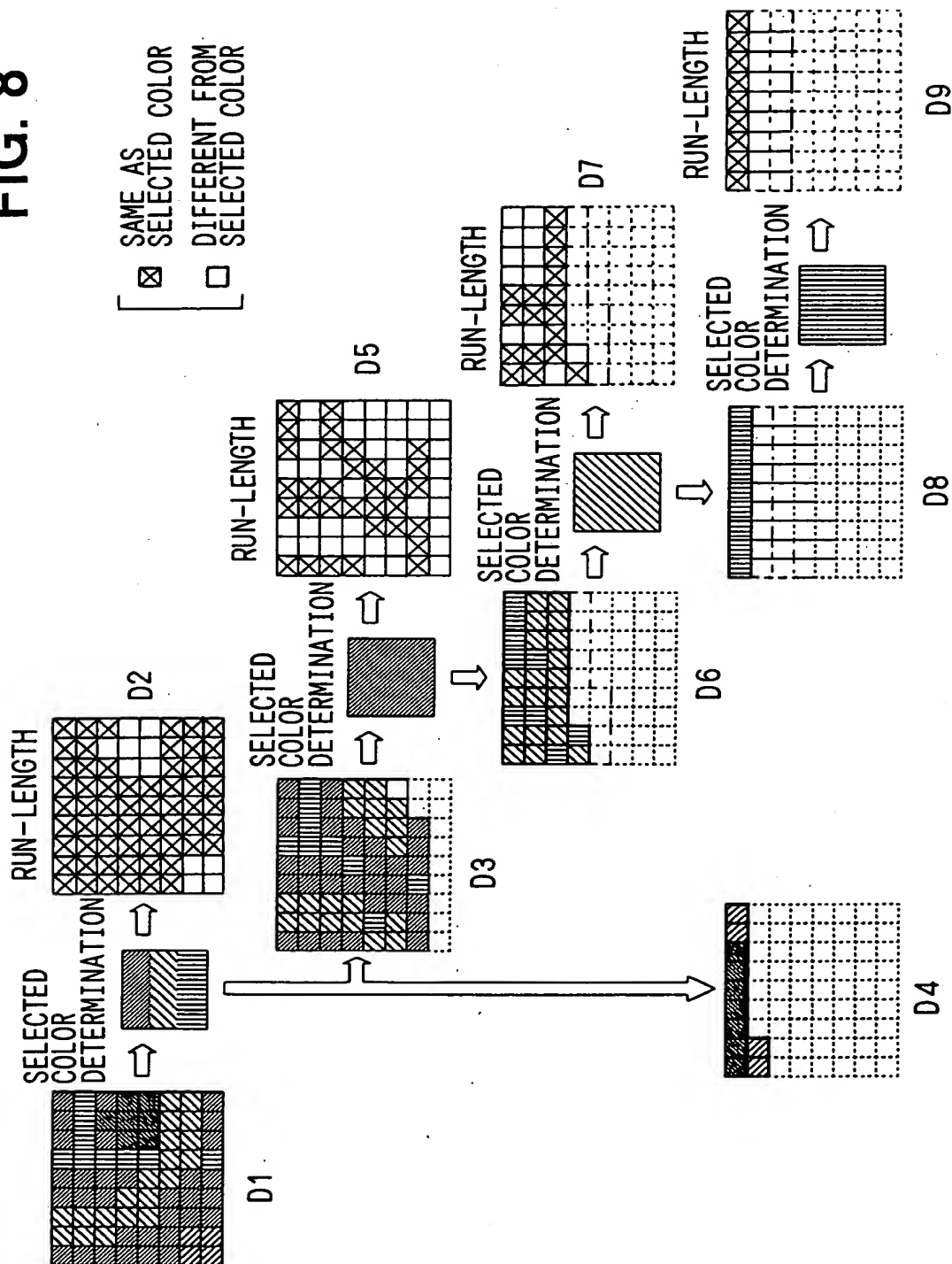


FIG. 9

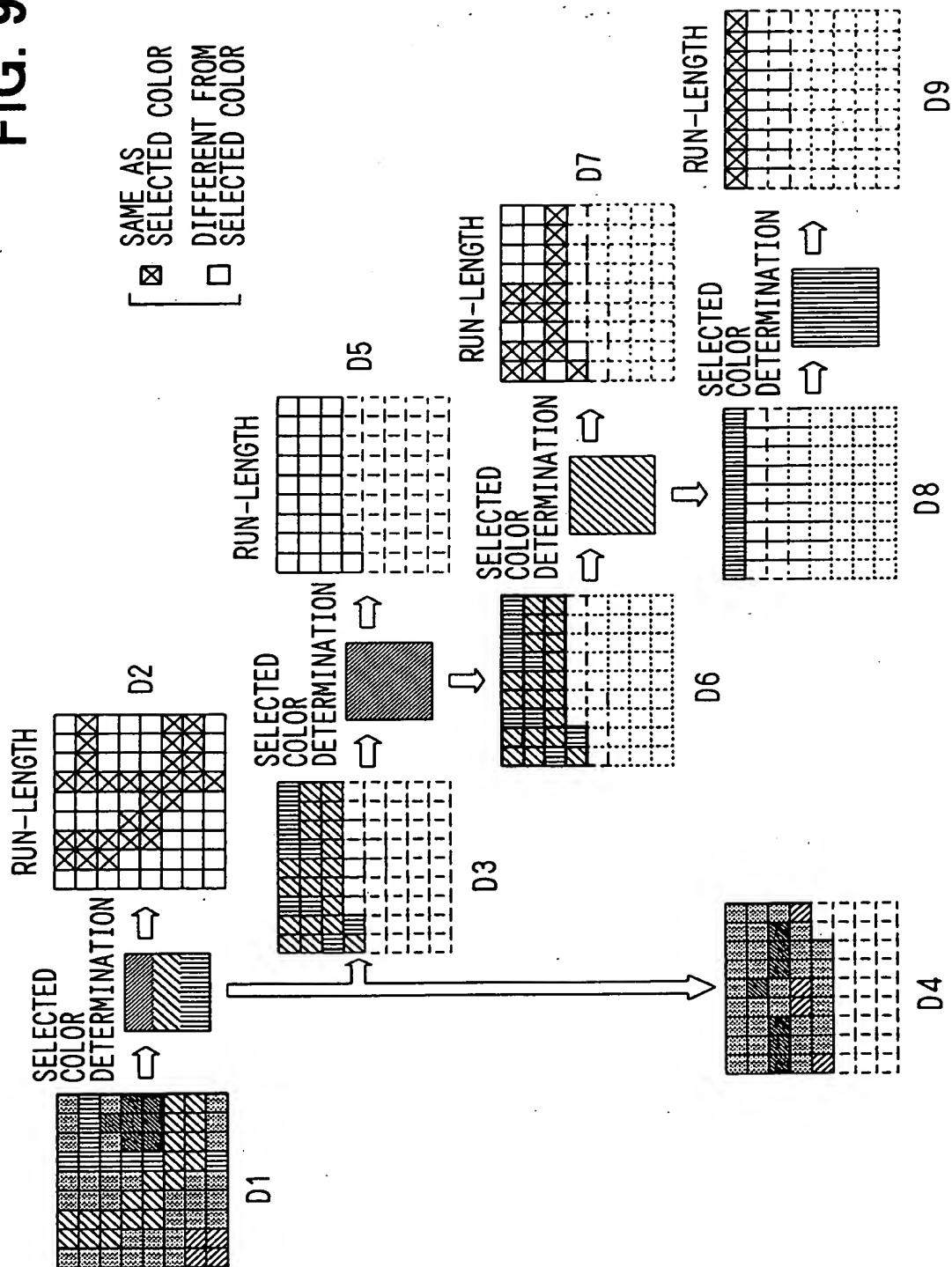


FIG. 11A is a block diagram of a system for separating image data. The system includes a remaining image data ratio calculation block (101) and a separating method selection block (102). The remaining image data ratio calculation block (101) receives an input and outputs a signal to the separating method selection block (102).

FIG. 11A

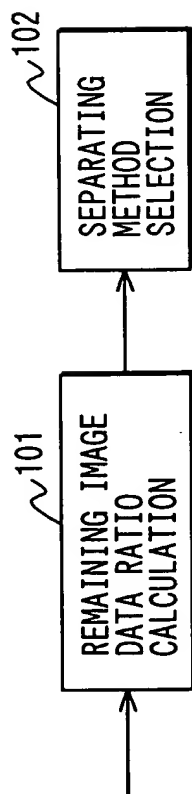


FIG. 11B

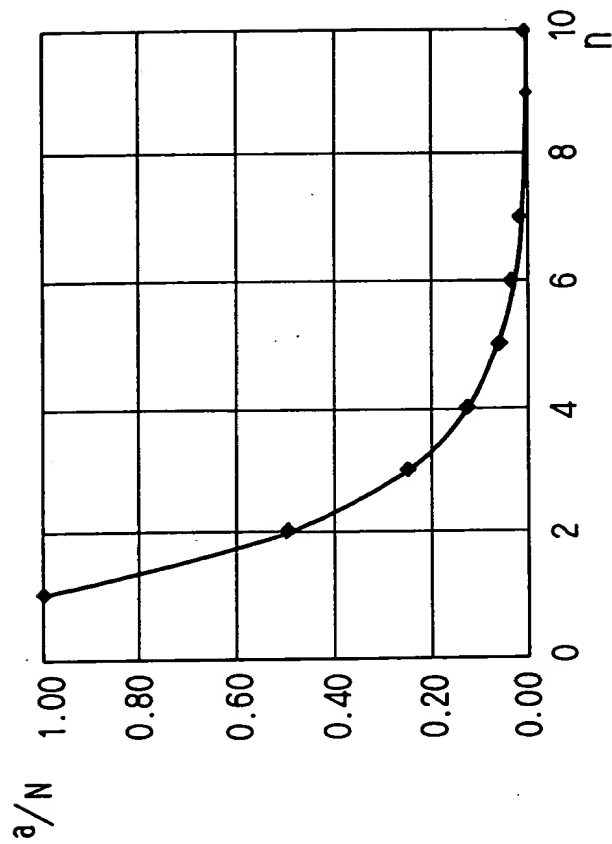


FIG. 12

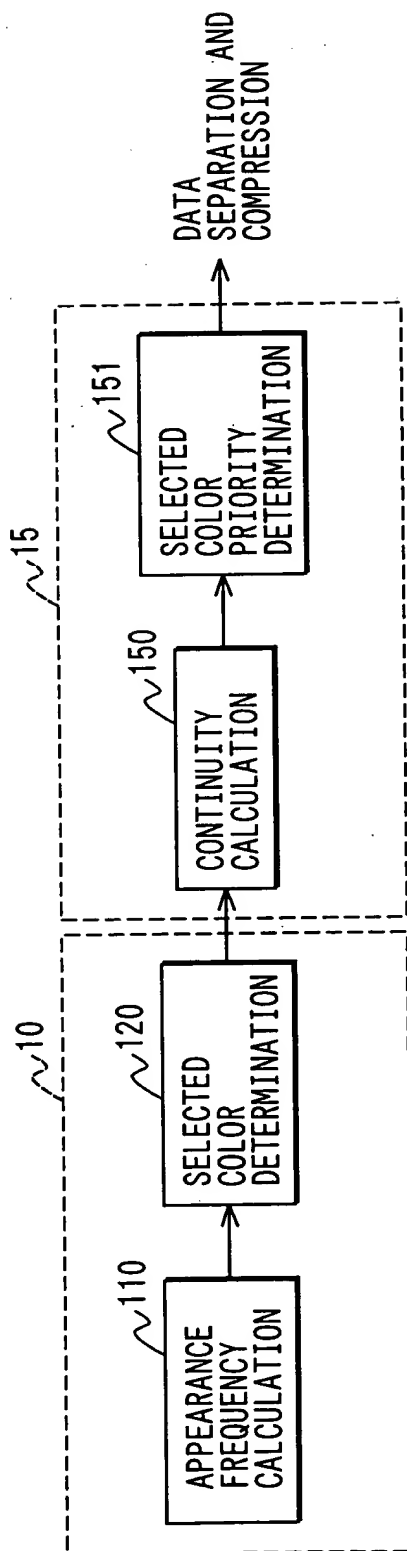


FIG. 13

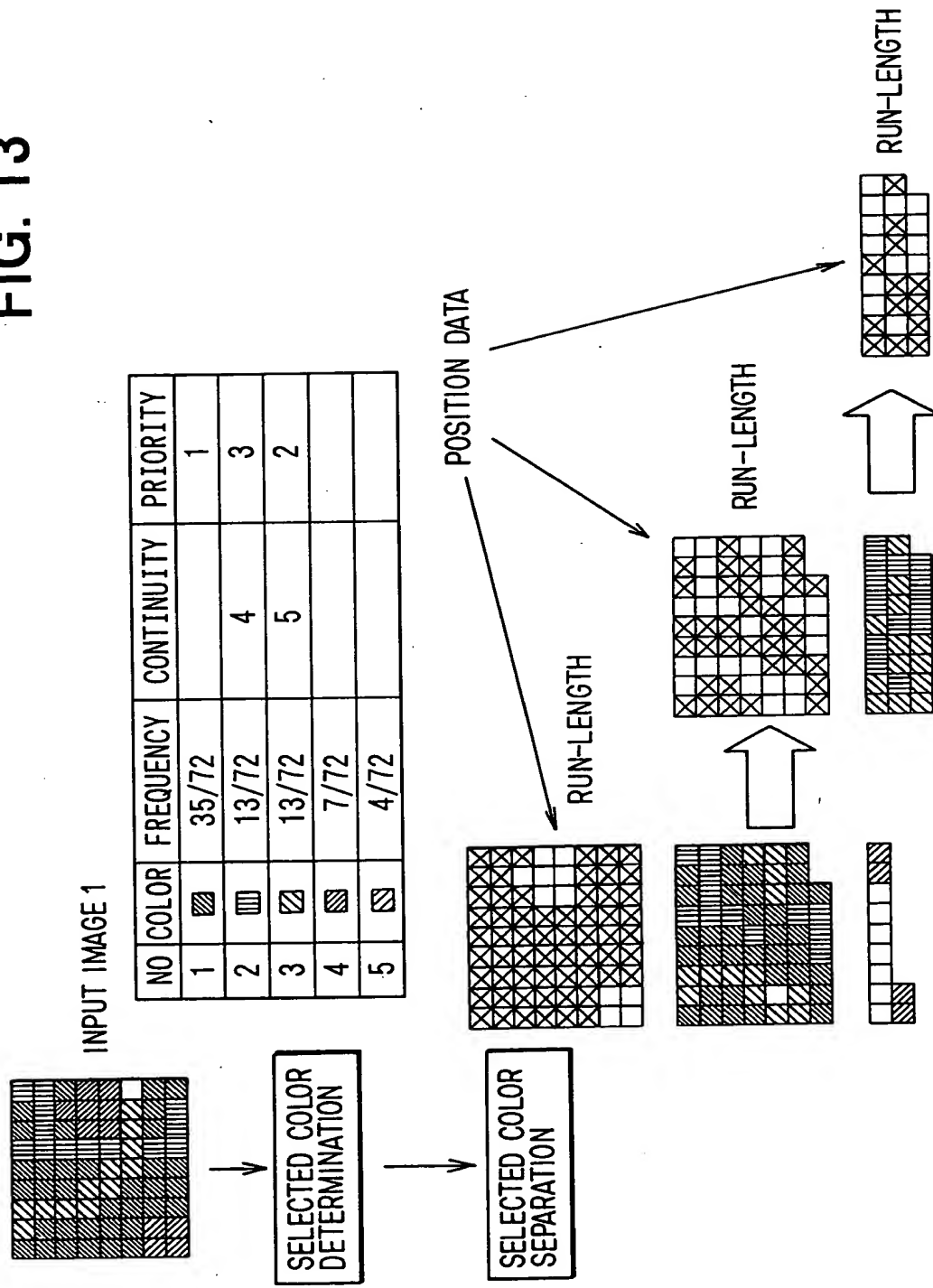


FIG. 14A

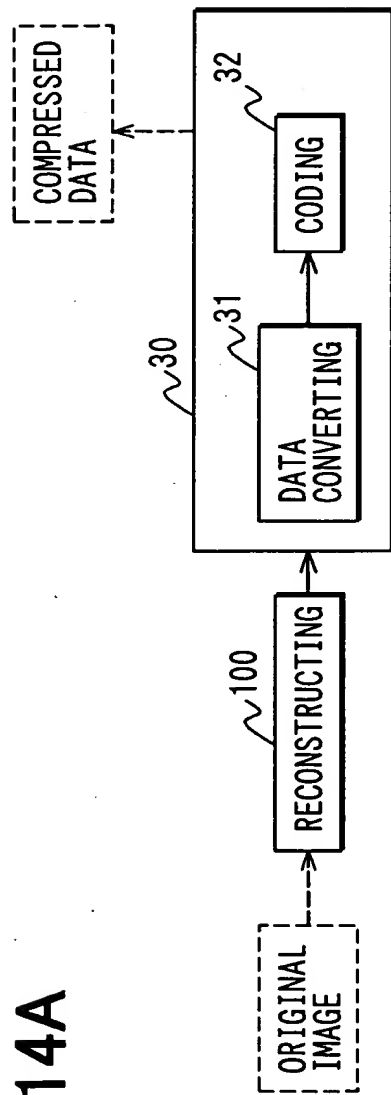


FIG. 14B

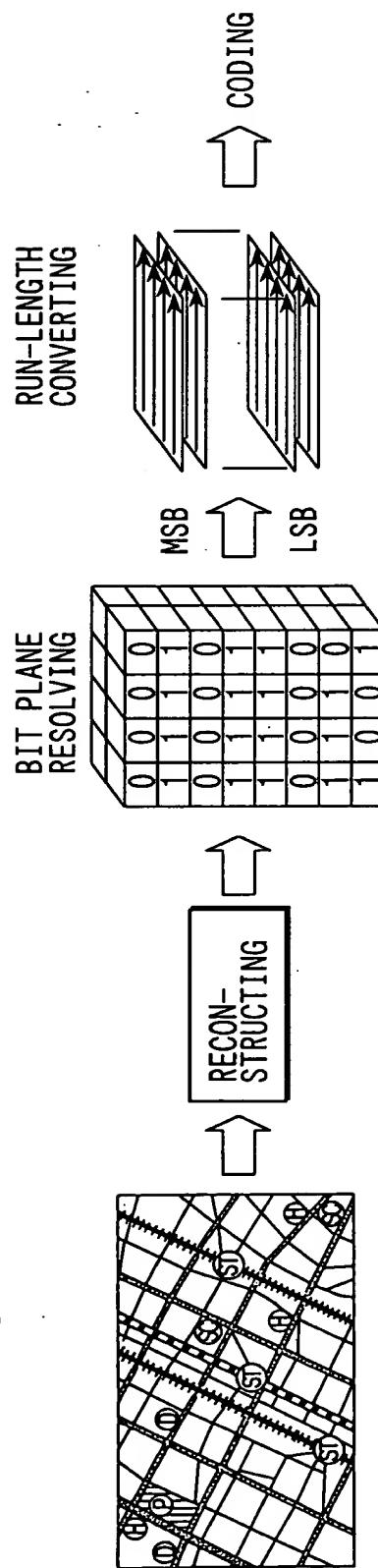


FIG. 15A

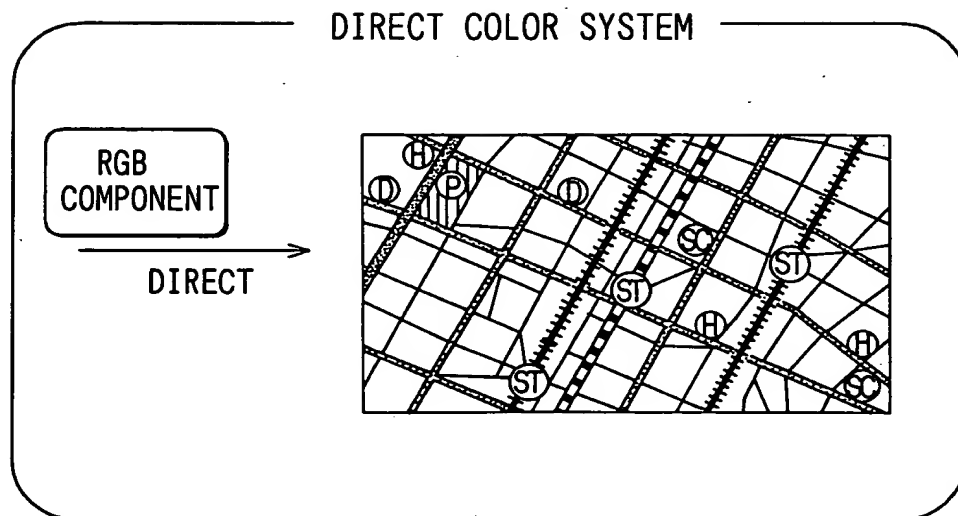


FIG. 15B

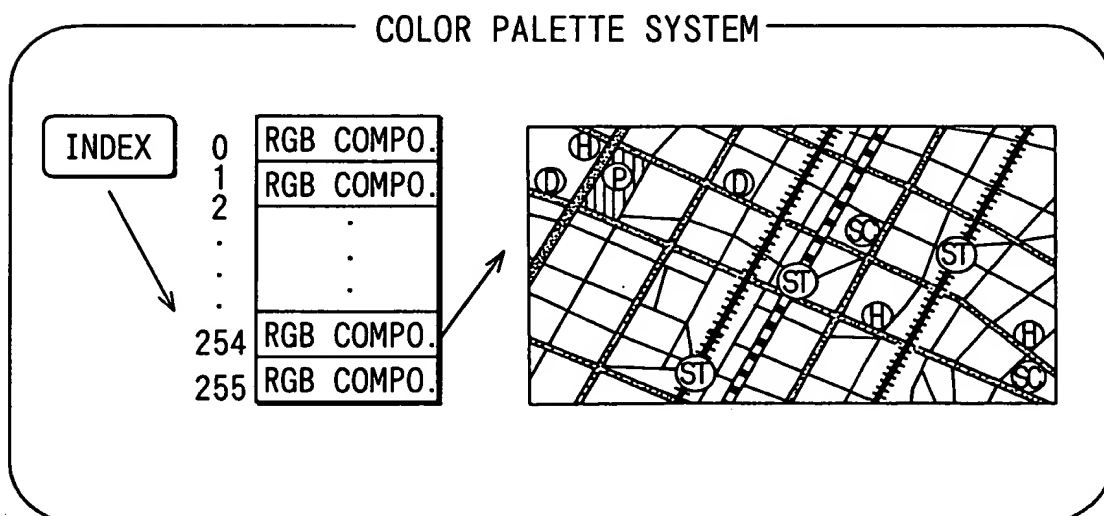


FIG. 16A

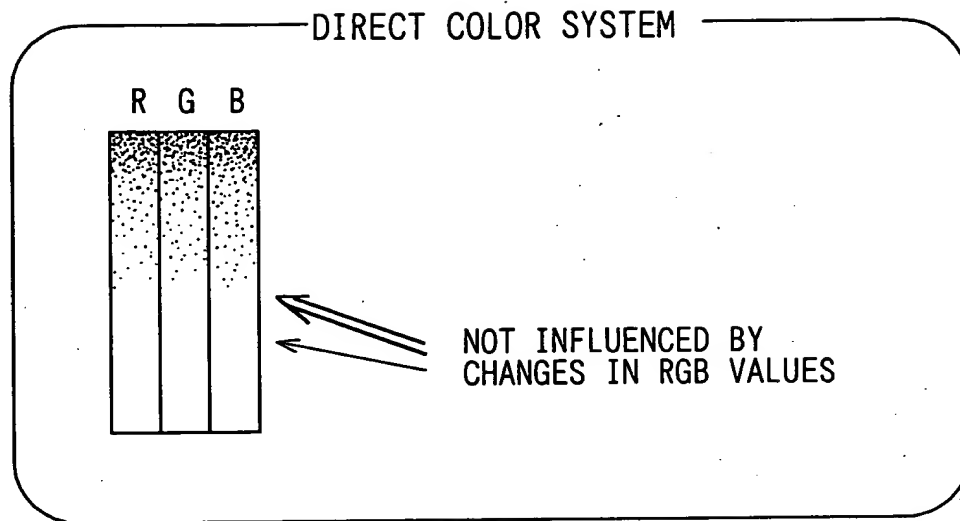
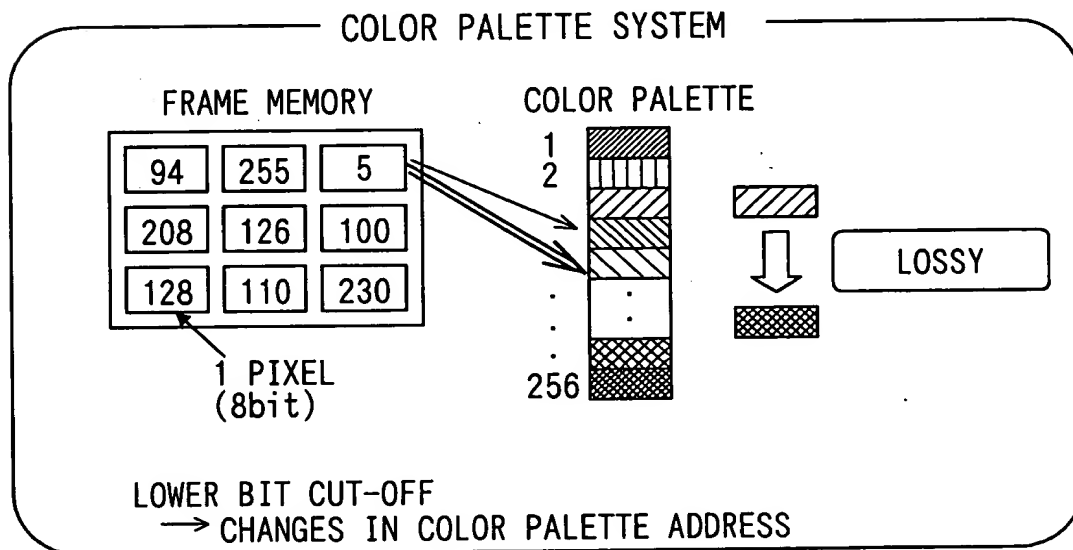
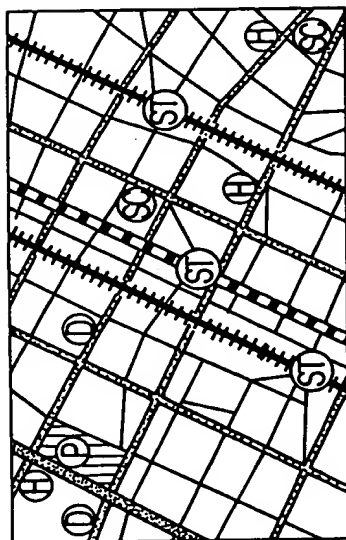
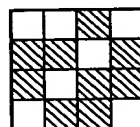


FIG. 16B

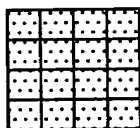




EXPRESSION IN DITHER METHOD



PARK



BACKGROUND

FIG. 17

FIG. 18

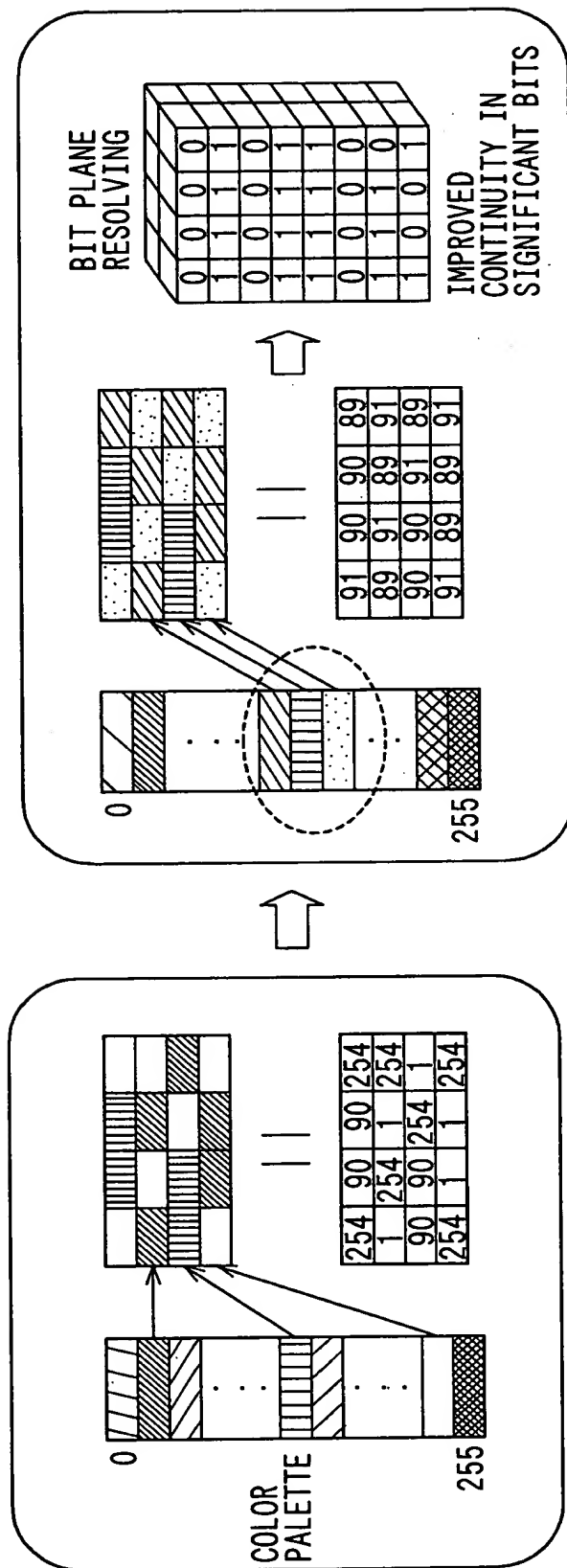


FIG. 19A

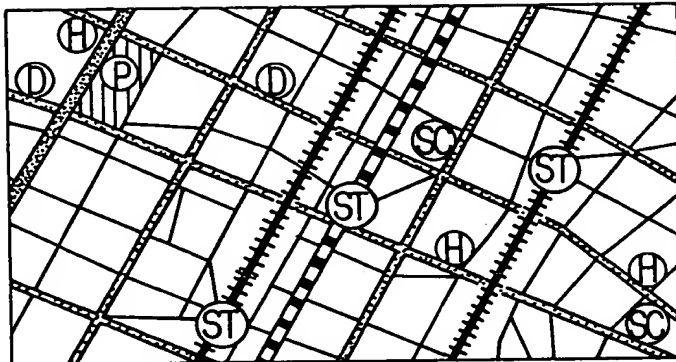
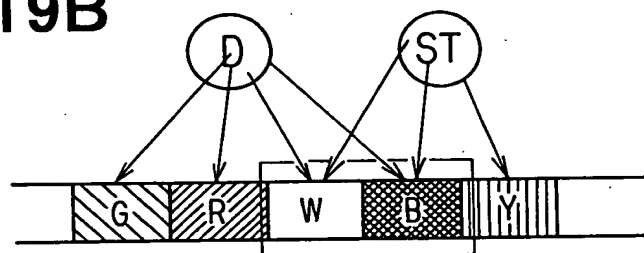
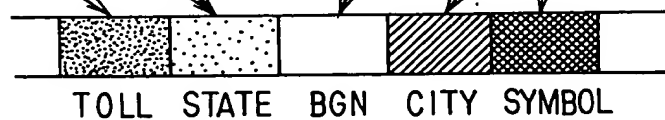
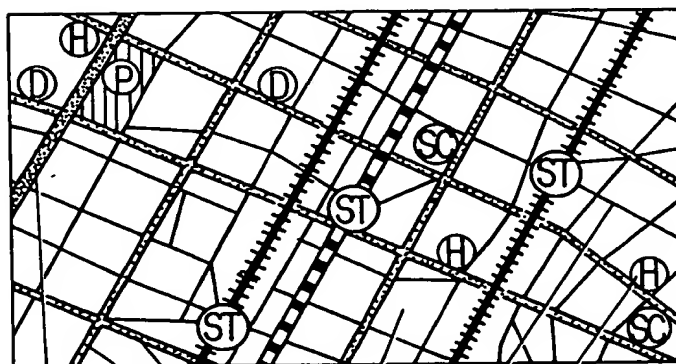


FIG. 19B



COLOR
PALETTE

FIG. 19C



RECONSTRUCTED
COLOR PALETTE

FIG. 20

